

```

import java.io.BufferedReader;
import java.io.InputStreamReader;

public class Solution
{

    public static void main(String[] args) throws Exception
    {
        int winner, game;

        BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));

        int a = Integer.parseInt(reader.readLine());
        int b = Integer.parseInt(reader.readLine());
        int c = Integer.parseInt(reader.readLine());
        int d = Integer.parseInt(reader.readLine());
        int N;

        int minimum = min(a,b,c,d);
        int iteration;

        System.out.println("Minimum = " + minimum);
    }
    // 1/5;2/1
    // 1/2;1/3

    public static int min(int a, int b, int c, int d, int e)
    {
        return a < b ? a : b < c ? b : c < d ? c : d;
    }
}

```

```

System.out.print(n+"\n");
System.out.print("Введите числа: ");
for(int i=0; i<n; i++)
{
    int read=scanner.nextInt();
    mas[i]=read;
    System.out.print(mas[i]+" ");
}

for( int i=1; i<n&& flag==1;i++)
{
    if(mas[0]!=mas[i])
        flag=0;

}

if(flag==1)
int Win1= this.age > winner1 ? 1 : 0;
int Win2= this.weight > winner2. ? 1 : 0;
int Win3= this.strength > winner3.s ? 1 : 0;
for (i=1; i<N; i++)
{
    iteration =sc.nextInt();
}

if (sc.nextInt()>chisla)
chisla=sc.nextInt();
int maximum =game;
System.out.println("winner");
for int
}

```